DESIGN GUIDE

BUILT-IN REFRIGERATOR

JENN-AIR. FOR THE LOVE OF COOKING.

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Important: Because of continuing product improvements, Jenn-Air reserves the right to change specifications without notice. Dimensional specifications are provided for planning purposes only. For complete details see installation instructions packed with product before selecting cabinetry, making cutouts or beginning installation.

THE JENN-AIR® BUILT-IN REFRIGERATOR

The Jenn-Air® Built-In Refrigerator is the new choice in built-in refrigeration excellence for discriminating homeowners—a choice that's backed by the solid reputation of Jenn-Air as a leader in the development of innovative kitchen solutions. Now, Jenn-Air continues that tradition with a built-in refrigerator that is setting new standards in style, storage and performance.

Personalization is the guiding principle behind every aspect of the Jenn-Air® Built-In Refrigerator design, from its variety of exterior styling possibilities, to adaptable choices in interior storage, to performance that exceeds expectations. It all begins with three distinct styling options—our cool and cultured stainless steel model with stainless steel towel bar handles or heavy-duty Pro-Style® handles with diamond-etched grip, our versatile overlay model featuring the homeowner's choice of custom panels and handles, or our elegant framed model featuring custom panels offset by sleek trim and matching handles. Exterior customization continues with your client's choice of a dispenser or non-dispenser model.

Adaptable interior storage enables the client to create and recreate the space inside their refrigerator with ease. Adjustable shelves and bins, including Jenn-Air® Elevator™ shelves which can be moved up or down at the turn of a handle, make customizing storage simple. And a variety of interior components can be purchased as accessories at any time.

When it comes to performance, the Jenn-Air® Built-In Refrigerator excels. The key to its superb performance edge is our Precision Temperature Management™ System. This sophisticated multi-component system is highlighted by our Variable Speed Compressor and storage drawers with ClimateZone™ technology, two features which help ensure precise temperatures for outstanding food preservation.

The excellence of the Jenn-Air® Built-In Refrigerator design is also evident in quality construction details like foamed-in-place doors that provide the best insulation and rigidity possible. A four-square leveling system allows for each corner of the refrigerator to be adjusted from the front of the unit for easier and more precise leveling. And the acoustic design of our ultra-quiet premium sound package ensures incredibly quiet performance.

You'll also find that our Built-In Refrigerator is backed by one of the best warranties in the industry. The Jenn-Air® Built-In Refrigerator Warranty provides parts and labor coverage for a full three years from the original purchase date. A five-year parts and labor warranty and a six through twelve-year parts warranty covers major refrigeration components including the compressor, evaporator, condenser, drier and connecting tubing.

This Design Guide outlines the unique features of the Jenn-Air® Built-In Refrigerator, and provides general guidelines for a smooth installation process. Complete installation instructions are shipped with each unit. Refer to these instructions when preparing and installing all Jenn-Air® products. Should you have unique design considerations or installation questions, you can easily access comprehensive technical assistance and support by calling Jenn-Air® at 1-866-459-6298. Service hours are 8 a.m.–8 p.m. Monday through Friday, and 8 a.m.–5 p.m. on Saturday (ET).

DESIGN OPTIONS

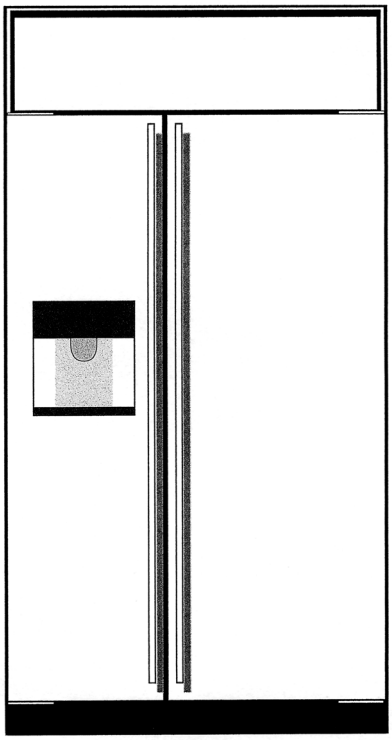
Refrigerators That Satisfy A World of Individual Preferences.

Jenn-Air® Built-In Refrigerators offer a variety of models with design options and interior options that can easily be personalized for each client. From our cool and cultured stainless steel refrigerator, to the distinctive appeal of our overlay design, to the popular look of the framed model, Jenn-Air has an option that will fit your client's dream kitchen perfectly (see illustrations below).

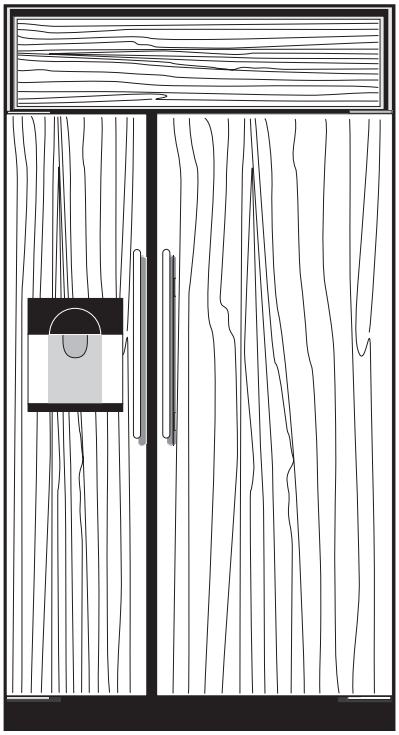
Stainless steel models with beautiful wrapped doors come with your choice of ¾-inch diameter stainless steel towel bar handles or Pro-Style® handles with diamond-etched grip. Both styles feature a black toe kickplate. Non-dispenser models are available as well as dispenser models with a sleek, black dispenser that enhances the professional look. A heavy-duty 11-inch stainless steel grille finishes the look.

Overlay models utilize custom panels to convey an elegant, seamless appearance unique to each client's kitchen. Since these models do not include handles, you have the freedom to choose a practically unlimited array of handle styles to match or complement the hardware on surrounding cabinetry. Non-dispenser models or dispenser models with white or black dispensers are available. The 11-inch grille at the top and toe kickplate at the bottom also accept custom-made panels.

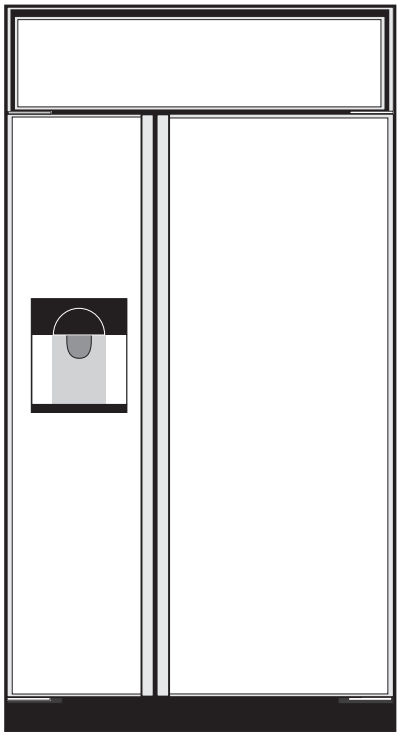
Framed models are offered with silver etched frame and handles, black frame and handles, or white frame and handles to complement the custom panels your client has chosen. Attractive full-length handles add sophistication to our framed models. Dispenser and non-dispenser framed models are available. On dispenser models, a black dispenser comes on models with silver etched or black trim and handles, while a white dispenser comes on models with white trim and handles. An 11-inch grille at the top and a toe kickplate at the bottom also accept custom panels.



STAINLESS WITH DISPENSER
(shown with stainless steel towel bar handles, Pro-Style® model also available)



OVERLAY WITH DISPENSER
(panels and handles not included)



FRAMED WITH DISPENSER
(panels not included, includes extruded handles)

Stainless steel and dispenser

Overlay (decorator panel) and dispenser

Framed (1/4" panel) and dispenser

Touch Sensor™ Ice and Water Dispenser with sleek, backlit design provides a distinctive look for Built-In Refrigerator dispenser models. The PuriClean® filtration system delivers fresh, filtered water and crushed or cubed ice anytime, and Touch Sensor™ controls activate with just a light touch.

Stainless steel models feature a black dispenser surrounded completely by the stainless steel of the door. Framed models can accept a freezer panel that fits around all sides of the dispenser. Or, you may choose a custom decorator freezer panel to blend perfectly with your cabinetry (framed or overlay models).

Installation Considerations. Before the built-in refrigerator is installed, it is important to make sure the unit shipped matches the exact design that you have specified and ordered. **When the unit arrives at the installation site, make sure the installer checks the shipment carefully.**

Each of the three design choices – Stainless Steel, Overlay and Framed – has distinct installation requirements, which means it is crucial that the unit delivered matches your space and planning requirements. The shipping carton will be labeled with a model number that will describe exactly the size, design, handle style, and color and whether the unit is a dispenser or non-dispenser model. Note that the 4th position of the model number indicates the different styles. (See chart below for model number guide.)

Installation instructions are shipped with each unit. Follow those instructions when preparing the space, uncrating the unit, and when installing any Jenn-Air® Built-In Refrigerator. If you cannot locate the installation instructions, call Jenn-Air Customer Assistance toll-free at 1-866-459-6298 (U.S. and Canada). Or visit the Trade Professional section of jennair.com to download complete instructions quickly and easily.

BUILT-IN REFRIGERATOR MODEL NUMBER CHART
(Example shown for Model JS48FBDBDA)

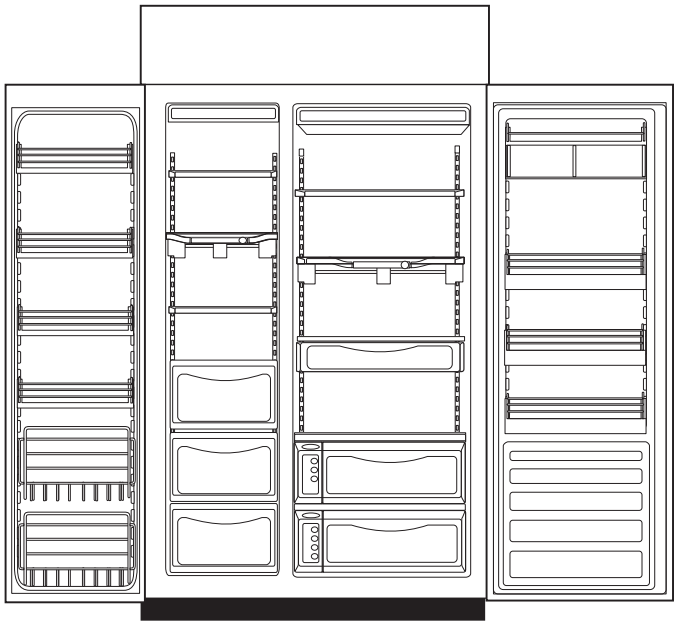
J Brand	**S** Type	**48** Size	**F** Door Type	**B** Door Frame & Handle	**D** Dispenser	**B** Dispenser Trim	**D** Feature Package	**A** Eng. Code
J=Jenn-Air	S=Side-by-Side	48" Width 42" Width	F=Framed S=Stainless C=Overlay P=Pro-Style	B=Black W=White S=Silver Etched E=Stainless Steel Handles P=Pro-Style Handles	F=Non-Dispenser D=Dispenser	B=Black W=White X=NA	D=Deluxe	A=Series

INTERIOR PACKAGE OPTIONS

The flexible interior design of the Jenn-Air® Built-In Refrigerator enables customers to create and recreate the space inside to meet their individual food storage needs. Personalization begins with our modular design package, which features our most popular configuration of interior storage options. Personalization of these options can continue a day, a month, or even years after the original purchase with the ability to purchase additional shelves, storage drawers and more. That means the refrigerator never stops adapting to your clients' changing needs.

Even the interior styling is a cut above. The design is clean and uncluttered. Touches of gleaming chrome bring sleek order to interior storage. And bright, even lighting illuminates every detail. The design package is available in a 42" or 48" width, with or without a Touch Sensor™ Ice and Water Dispenser.

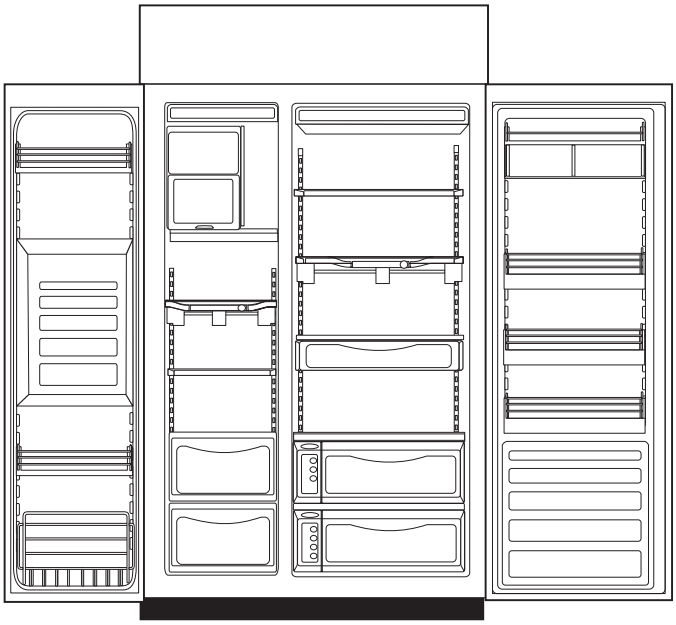
All of the interior design package features listed below (except ClimateZone™ Storage Drawers, automatic icemaker and Touch Sensor™ Ice and Water Dispenser) may be ordered as accessories at any time by contacting your Jenn-Air dealer, calling 1-800-Jenn-Air, or visiting the accessory store at jennair.com. To explore interior storage and exterior style alternatives, visit the online "Design Your Own" configurator at jennair.com.



NON-DISPENSER

Refrigerator Features:
- 2 Storage Drawers with ClimateZone™ Technology
- A La Carte™ Storage Drawer
- Spill-Proof, Rollout Elevator™ Shelf
- Spill-Proof, Rollout Shelf
- Full-Width, Adjustable Dairy Bin
- 3 Adjustable Door Bins

Freezer Features:
- 2 A La Carte™ Storage Baskets
- Wire Elevator™ Shelf
- 2 Adjustable Wire Shelves
- 2 Tilt & Store™ Door Baskets
- 4 Adjustable Door Bins
- Automatic Icemaker w/Storage Drawer



DISPENSER

Refrigerator Features:
- 2 Storage Drawers with ClimateZone™ Technology
- A La Carte™ Storage Drawer
- Spill-Proof, Rollout Elevator™ Shelf
- Spill-Proof, Rollout Shelf
- Full-Width, Adjustable Dairy Bin
- 3 Adjustable Door Bins

Freezer Features:
- 2 A La Carte™ Storage Baskets
- Wire Elevator™ Shelf
- Adjustable Wire Shelf
- Tilt & Store™ Door Basket
- 2 Adjustable Door Bins
- Automatic Icemaker
- Touch Sensor™ Ice & Water Dispenser

SPECIAL FEATURES

There's never been a refrigerator like the Jenn-Air® Built-In Refrigerator. Ever. Because the design of this refrigerator is determined exclusively by you and your client. Distinct styling options offer virtually unlimited design possibilities. Flexible interior storage can be completely customized, from the selection of storage options at the time of purchase to shelves that adjust instantly, at the turn of a handle. Even the performance features are designed to adapt to each customer's needs and usage patterns.

Here are just a few of the unique features that set the Jenn-Air® Built-In Refrigerator apart:

Storage Drawer with ClimateZone™ Technology. Every Jenn-Air® Built-In Refrigerator has two generously-sized storage drawers with ClimateZone™ technology. This breakthrough in fresh food storage provides specialized temperature control for fresh produce, citrus items, and fresh meat, poultry and seafood. With the touch of a button, the drawers automatically adjust to the ideal temperature for the type of food stored inside them, and consistently maintain the temperature for optimum freshness.

Elevator™ Shelf. This Jenn-Air® feature enables your client to customize the shelf storage space in both the fresh food and freezer compartments in seconds, without having to move a thing. Shelves raise and lower by simply turning a handle.

A La Carte™ Storage Drawer. Ideal for storing cheeses, snack foods and small jars, this enclosed storage drawer also provides a protected area for delicate items like fresh herbs. Generous size helps keep the space inside the refrigerator neat and organized.

Full-Width Dairy Compartment. The full-width design of this covered compartment provides a roomy storage area for butter and other spreadables. Unique open shelf above the compartment provides bonus space for jars and other small items.

Tilt & Store™ Freezer Door Basket. The tilt-out design of the Tilt & Store™ Basket makes loading and retrieving items easier. Provides secure storage for items that tend to shift or slide, such as bagged vegetables and coffee beans.

A La Carte™ Freezer Basket. This storage basket pulls out like a drawer, providing easy access to items inside. A glass front framed in crisp white provides a clean, uncluttered look, and makes it easy to identify items inside.

PuriClean® Ice and Water Filtration System. The Jenn-Air® PuriClean® System provides fresh, filtered water to the automatic icemaker on non-dispenser models and to the icemaker and Touch Sensor™ Ice and Water Dispenser on dispenser models.

Precision Temperature Management™ System. The Jenn-Air® Built-In Refrigerator features an integrated cooling and control system that runs the refrigerator with superior intelligence. This multi-component system automatically adjusts to the customer's usage patterns to keep the temperature in both the fresh food and freezer compartments within one degree of the set temperature for better food preservation and outstanding energy efficiency.

Variable Speed Compressor. The Jenn-Air® Variable Speed Compressor operates at just the right speed to maintain steady temperatures inside the fresh food and freezer compartments. This minimizes the damaging temperature swings that can occur in other refrigerators (even those with dual-compressor systems) to keep air consistently cool from top to bottom.

Electronic Control Center. Digital controls with Touch Sensor™ technology activate easily with just a light touch. Easy-to-read control panel includes a temperature display, water filter indicator, door ajar alarm and power interrupt indicator.

MODEL SPECIFICATIONS

JENN-AIR® BUILT-IN REFRIGERATOR MODELS

SIZE	STYLE	TYPE	HANDLE & TRIM COLOR	DISP. COLOR	MODEL
48" models	STAINLESS STEEL	DISPENSER	Pro-Style Handle/No Trim	Black	JS48PPDBDA
		NON-DISPENSER	Pro-Style Handle/No Trim	Non-Dispenser	JS48PPFXDA
		DISPENSER	Stainless Steel Handle/No Trim	Black	JS48SEDBDA
		NON-DISPENSER	Stainless Steel Handle/No Trim	Non-Dispenser	JS48SEFXDA
	OVERLAY	DISPENSER	No Handle/Silver Etched	Black	JS48CSDBDA
			No Handle/Silver Etched	White	JS48CSDWDA
		NON-DISPENSER	No Handle/Silver Etched	Non-Dispenser	JS48CSFXDA
	FRAMED	DISPENSER	Silver Etched	Black	JS48FSDBDA
			Black	Black	JS48FBDBDA
			White	White	JS48FWDWDA
		NON-DISPENSER	Silver Etched	Non-Dispenser	JS48FSFXDA
			Black	Non-Dispenser	JS48FBFXDA
			White	Non-Dispenser	JS48FWFXDA
42"models	STAINLESS STEEL	DISPENSER	Pro-Style Handle/No Trim	Black	JS42PPDBDA
		NON-DISPENSER	Pro-Style Handle/No Trim	Non-Dispenser	JS42PPFXDA
		DISPENSER	Stainless Steel Handle/No Trim	Black	JS42SEDBDA
		NON-DISPENSER	Stainless Steel Handle/No Trim	Non-Dispenser	JS42SEFXDA
	OVERLAY	DISPENSER	No Handle/Silver Etched	Black	JS42CSDBDA
			No Handle/Silver Etched	White	JS42CSDWDA
		NON-DISPENSER	Silver Etched	Non-Dispenser	JS42CSFXDA
	FRAMED	DISPENSER	Silver Etched	Black	JS42FSDBDA
			Black	Black	JS42FBDBDA
			White	White	JS42FWDWDA
		NON-DISPENSER	Silver Etched	Non-Dispenser	JS42FSFXDA
			Black	Non-Dispenser	JS42FBFXDA
			White	Non-Dispenser	JS42FWFXDA

DISPENSER MODEL INTERIOR CAPACITIES

	48" MODELS	42" MODELS
STAINLESS STEEL MODELS with Pro-Style handles	JS48PPDBDA	JS42PPDBDA
STAINLESS STEEL MODELS with stainless steel towel bar handles	JS48SEDBDA	JS42SEDBDA
OVERLAY MODELS	JS48CSD*DA	JS42CSD*DA
FRAMED MODELS	JS48F*D*DA	JS42F*D*DA
Interior Capacities (cu. ft.)		
Total Volume	30.7	26.0
Refrigerator Compartment Volume	18.3	15.4
Freezer Compartment Volume	12.4	10.6
Total Shelf Area (sq. ft.)	27.3	22.8
Kilowatt Hours Per Year	790.0	732.0

*On overlay models this letter in the model number indicates dispenser color (B=black, W=white). On framed models the first * letter indicates trim and handle color (B=black, W=white, S=silver etched) while the second * letter indicates dispenser color (B=black, W=white). Stainless steel models are available with stainless steel towel bar handles or Pro-Style® stainless steel towel bar handles with diamond-etched grip.

NON-DISPENSER MODEL INTERIOR CAPACITIES

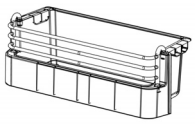
	48" MODELS	42" MODELS
STAINLESS STEEL MODELS with Pro-Style Handles	JS48PPFXDA	JS42PPDFXA
STAINLESS STEEL MODELS with stainless steel towel bar handles	JS48SEFXDA	JS42SEDFXFA
OVERLAY MODELS	JS48CSFXDA	JS42CSFXDA
FRAMED MODELS	JS48F*FXDA	JS42F*FXDA
Interior Capacities (cu. ft.)		
Total Volume	30.1	25.5
Refrigerator Compartment Volume	18.3	15.4
Freezer Compartment Volume	11.8	10.1
Total Shelf Area (sq. ft.)	29.4	26.8
Kilowatt Hours Per Year	689.0	661.0

*On framed models this letter indicates trim and handle color (B=black, W=white, S=silver etched). Stainless steel models are available with stainless steel towel bar handles or Pro-Style® stainless steel towel bar handles with diamond-etched grip.

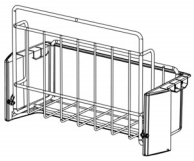
ACCESSORIES

These items may be ordered as additional components by visiting the accessory store at jennair.com.

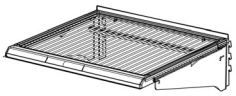
FREEZER COMPARTMENT



Adjustable Door Bin

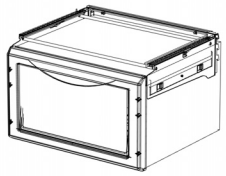


Tilt & Store™ Door Basket



Adjustable Storage Shelf

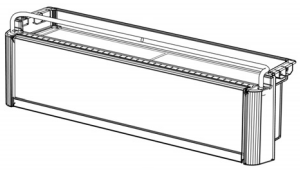
Elevator™ Shelf



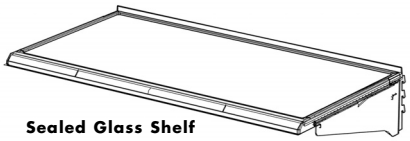
A La Carte™ Storage Basket

REFRIGERATOR COMPARTMENT

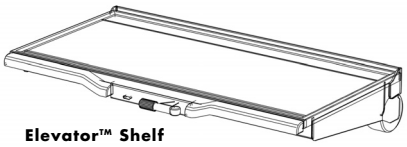
Adjustable Door Bin



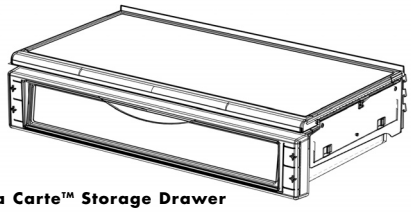
Full-Width Dairy Compartment



Sealed Glass Shelf



Elevator™ Shelf



A La Carte™ Storage Drawer

JENN-AIR® BUILT-IN REFRIGERATOR ACCESSORIES

	SECTION	PLACEMENT	ACCESSORY	KIT #
48″ models	Refrigerator Compartment	Shelving System	Refrigerator Sealed Glass Shelf	CJS483SSWA
			Refrigerator Elevator™ Shelf	CJS483ESWA
			Refrigerator A La Carte™ Storage Drawer	CJS483STWA
		Interior Door System	Full-Width Dairy Compartment	CJS484PDSA
			Refrigerator Adjustable Door Bin	CJS484POSA
	Freezer Compartment	Shelving System	Freezer Adjustable Wire Storage Shelf	CJS482SSWA
			Freezer Wire Elevator™ Shelf	CJS482ESWA
			A La Carte™ Freezer Basket	CJS482BKWA
		Interior Door System	Freezer Adjustable Door Bin	CJS481POSA
			Tilt & Store™ Freezer Door Basket	CJS481TOSA
42″ models	Refrigerator Compartment	Shelving System	Refrigerator Sealed Glass Shelf	CJS423SSWA
			Refrigerator Elevator™ Shelf	CJS423ESWA
			Refrigerator A La Carte™ Storage Drawer	CJS423STWA
		Interior Door System	Full-Width Dairy Compartment	CJS424PDSA
			Refrigerator Adjustable Door Bin	CJS424POSA
	Freezer Compartment	Shelving System	Freezer Adjustable Wire Storage Shelf	CJS422SSWA
			Freezer Wire Elevator™ Shelf	CJS422ESWA
			A La Carte™ Freezer Basket	CJS422BKWA
		Interior Door System	Freezer Adjustable Door Bin	CJS421POSA
			Tilt & Store™ Freezer Door Basket	CJS421TOSA
42″ and 48″ models	Grille Compartment	Filter	Puri-Clean® Water Filter Cartridge	UKF7003AXX
	Exterior Door	Extended Handles*	Silver Etched Extended Handle	CJSF15EHSA
			White Extended Handle	CJSF15EHWA
			Black Extended Handle	CJSF15EHBA

*Framed models come with full-length handles. Extended Handle Kits are available to allow additional hand clearance when installed panels are thicker than ¼ inch.

IMPORTANT TIP: When raised panels (thicker than 1/4 inch) are used on framed models, handle extensions may be necessary to provide finger clearance under the handle. Extended handle kit numbers are included in the chart above. Refer to the full scale Handle Profile drawing on page 20 of this section.

INSTALLATION GUIDE – GENERAL CONSIDERATIONS

Even though Jenn-Air® Built-In Refrigerators are available in a wide range of design styles and configurations, the basic installation planning information for all models have things in common. After the decision has been made to install a Jenn-Air® Built-In Refrigerator, be sure to review the installation requirements for the model design chosen.

Make sure the opening where the unit will be installed is properly prepared. Refer to Figure 1. Also check placement for electrical outlet and water line as shown in Figure 1.

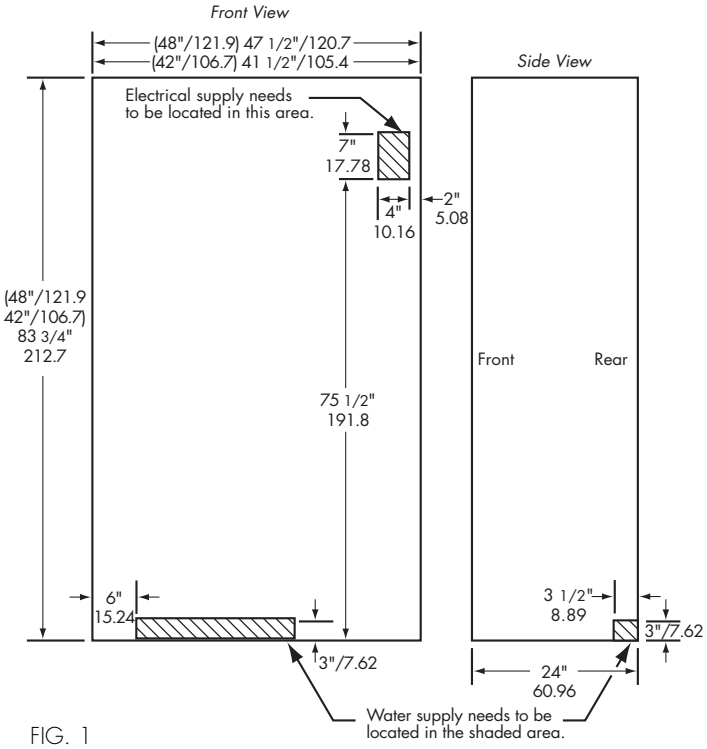


FIG. 1

For the door to open properly, it must be able to open at least 90 degrees. For installation in a corner, a 2-inch filler strip is required to ensure the 90-degree opening. Be sure to add the filler strip width to your finished rough-in dimension.

The floor under the refrigerator has to be level with the surrounding floor. To protect the floor when moving the refrigerator, place cardboard, or better yet, a carpet remnant with the backing placed up, on the floor.

IMPORTANT TIP: Refer to the illustrations at the end of this section for details on door openings and filler size alternatives.

Electrical Connection.

This appliance is designed to operate on a normal 115 volt, 15 amp, 60 cycle line. There should be a separate, grounded circuit serving this appliance only. Do not use an extension cord. Do not use any device that will alter the electrical performance of this appliance. For the placement of the electrical outlet refer to Fig. 1. Do not use a ground fault circuit interrupter.

Plumbing Requirements

- Rough in the water line for the location (FIG. 1).
- Connect a ¼-inch copper line to the house water supply in compliance with local codes and ordinances.
- Use a shut-off valve between the refrigerator and water supply. The shut-off should be a drilled saddle valve. Do not use a self-tapping valve.
- The icemaker operates on 30 to 120 PSI.
- Route the water line within ½-inch of the wall and no higher than 3" from the floor. Allow at least 3 foot of excess copper tubing outside the wall for easy connection to the water valve.

IMPORTANT TIP: In homes with a Reverse Osmosis water treatment system, remove the water inlet connector from the "yellow" valve and attach to the "blue" valve. Make sure the water filter bypass plug is in place.

Uncrating the Unit.

Uncrate the unit. Remove the lower shipping bolts and brackets. Slide the unit off of the crate base. Remove and save the lower toe kickplate, anti-tipping brackets and mounting hardware (FIG. 2a). Remove the upper cover (this will help when moving the unit) (FIG. 2b).

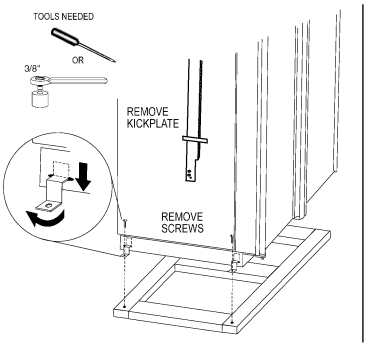


FIG. 2a

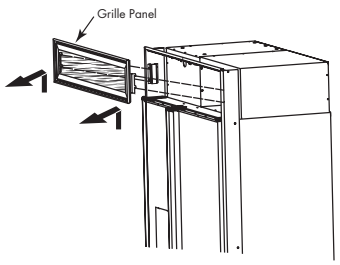
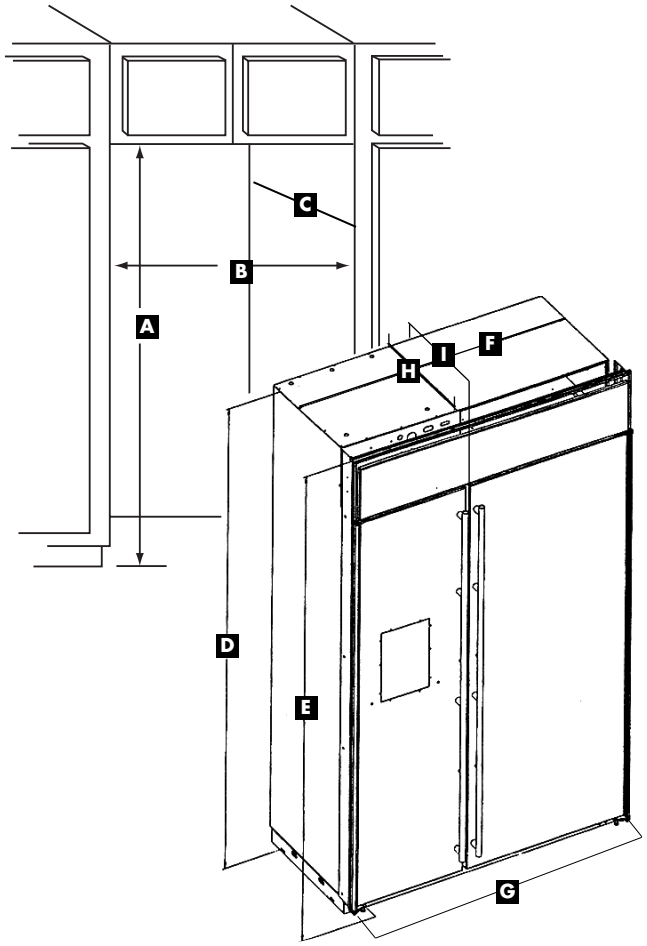


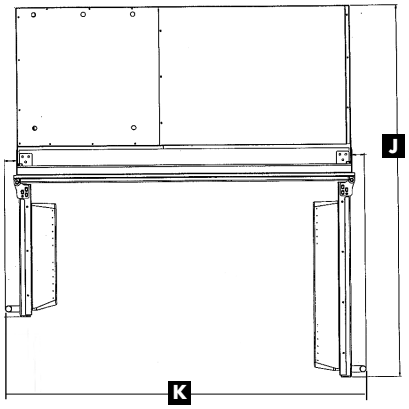
FIG. 2b

Important: Because of continuing product improvements, Jenn-Air reserves the right to change specifications without notice. Dimensional specifications are provided for planning purposes only. For complete details see installation instructions packed with product before selecting cabinetry, making cutouts or beginning installation.

INSTALLATION GUIDE – CUT-OUT DIMENSION SPECIFICATIONS



TOP VIEW



Exterior Dimensions (in/cm)	**48" STAINLESS STEEL**		**48" OVERLAY**		**48" FRAMED**		**42" STAINLESS STEEL**		**42" OVERLAY**		**42" FRAMED**	
Model Numbers	JS48PPDBDA JS48PPFXDA JS48SEDBDA JS48SEFXDA		JS48CSD*DA JS48CSFXDA		JS48F*D*DA JS48F*FXDA		JS42PPDBDA JS42PPFXDA JS42SEDBDA JS42SEFXDA		JS42CSD*DA JS42CSFXDA		JS42F*D*DA JS42F*FXDA	
	in	cm	in	cm	in	cm	in	cm	in	cm	in	cm
A. Cutout Height	83 ¾	212.7	83 ¾	212.7	83 ¾	212.7	83 ¾	212.7	83 ¾	212.7	83 ¾	212.7
B. Cutout Width	47 ½	120.7	47 ½	120.7	47 ½	120.7	41 ½	105.4	41 ½	105.4	41 ½	105.4
C. Cutout Depth	24	61.0	24	61.0	24	61.0	24	61.0	24	61.0	24	61.0
D. Height to Top of Cabinet†	83 1⁄16	210.9	83 1⁄16	210.9	83 1⁄16	210.9	83 1⁄16	210.9	83 1⁄16	210.9	83 1⁄16	210.9
E. Height to Top of Grille	83 ⅜	211.8	83 ⅜	211.8	83 ⅜	211.8	83 ⅜	211.8	83 ⅜	211.8	83 ⅜	211.8
F. Width (cabinet)	47 ¼	120.0	47 ¼	120.0	47 ¼	120.0	41 ¼	104.8	41 ¼	104.8	41 ¼	104.8
G. Width (doors closed)	48 1⁄16	122.1	48 1⁄16	122.1	48 1⁄16	122.1	42 1⁄16	106.8	42 1⁄16	106.8	42 1⁄16	106.8
H. Depth Excl. Handles (closed)	25 ¼	64.1	25 ¼	64.1	25 ¼	64.1	25 ¼	64.1	25 ¼	64.1	25 ¼	64.1
I. Depth Incl. Handles (closed)	JS48S 26 ⅝ JS48P 27 ⅛	67.6 68.9	N/A		26 ⅜	67.0††	JS48S 26 ⅝ JS48P 27 ⅛	67.2 68.9	N/A		26 ⅜	67.0††
J. Depth (fresh food door open 90°)	52 9⁄16	133.5	52 9⁄16	133.5	52 9⁄16	133.5	48 ¾	123.8	48 ¾	123.8	48 ¾	123.8
K. Width (doors open 90°, including handles)	JS48S 50 ¾ JS48P 51 ⅞	128.9 131.8	N/A		50 ¼	127.6†††	JS42S 44 ¾ JS42P 45 ⅞	113.7 116.5	N/A		44 ¼	112.4†††

† 1 ¼" vertical adjustment for leveling and height adjustments.

†† Add 1"/2.5 cm to depth (I) for extended handle kit, if used, on framed model.

††† Add 2"/5.08 cm to width (K) for extended handle kit, if used, on framed model.

Important: Because of continuing product improvements, Jenn-Air reserves the right to change specifications without notice. Dimensional specifications are provided for planning purposes only. For complete details see installation instructions packed with product before selecting cabinetry, making cutouts or beginning installation.

Blocking and/or Anchoring the Refrigerator

If there is a solid soffit above the unit and the clearance is 1" or less, you will not need to block the unit. For installations with clearances of more than 1" (FIG. 3), you must use the anti-tipping 2 x 4 and brackets provided (FIG. 4).

More than 1" Clearance:
Use the anti-tipping kit provided with the shipping crate. Locate and mark the two wall studs behind the unit. Mark where the "L" brackets and 2 x 4 will be located and drill 2 pilot holes ⅛". Locate the proper height to clear the unit. The space between the top of the unit and bottom of the wood block must not exceed ¼". Secure the "L" brackets, using the provided screws, into the wall studs (①). Make sure the screws will extend ⅞" into the wall studs. Align the pilot holes with the "L" brackets and secure the 2 x 4 with the screws provided (②, ③).

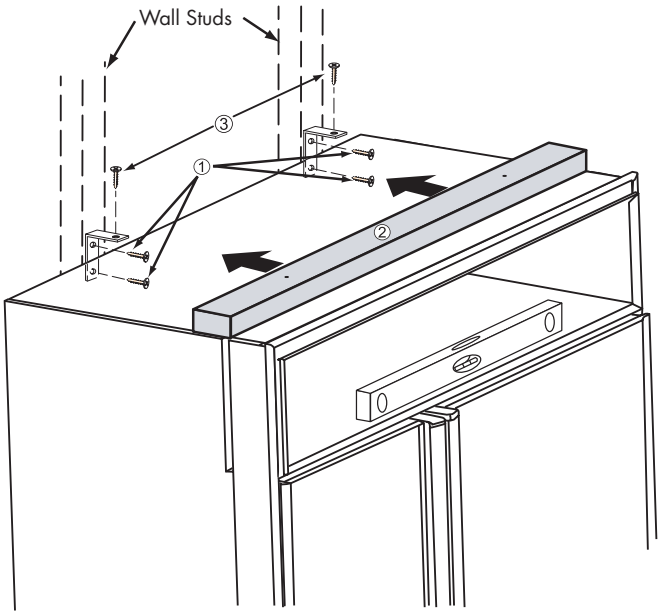


FIG. 4

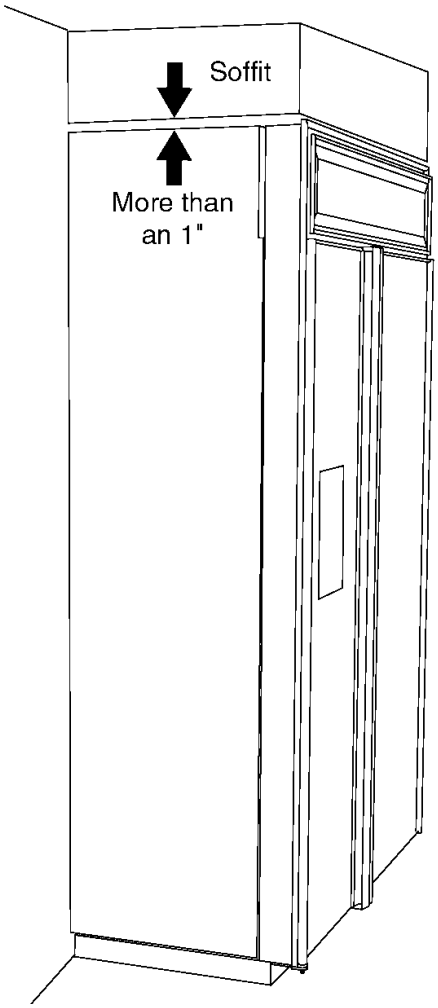


FIG. 3

Adjust Door Hinges

Check to make sure the doors are properly adjusted. If not, adjust the top and bottom hinges. The hinges are slotted for side-to-side movement. First remove the small Phillips screw on the door hinge, which is in-board on the hinge, and throw it away. Adjust the upper and lower hinges by loosening the three large Torx screws. Tighten the screws after the doors are adjusted. Door handles can be adjusted to level top handle trim. The doors are slotted for handle alignment.

INSTALLATION GUIDE – PROPER POSITIONING

Leveling

Slide the unit in place and raise the front and rear levelers until the unit touches the brackets. Use a ⅜" socket for raising and lowering the unit. On each wheel housing there are two ⅜" hex bolts. On the left side, the outside bolt will move the rear leveler and the inside bolt will move the front leveler. On the right side, the outside bolt adjusts the front leveler and the inside bolt will move the rear leveler (FIG. 5). The front levelers must be in contact with the floor. To raise the leveling legs, turn the hex screw in the counter clockwise direction. Place level on lower ledge of the machine compartment. Level the unit front to back and side to side. This is to prevent tipping of the unit (See FIG. 4). Install the kickplate. The kickplate must be removable to allow access to the water valves. In the machine compartment there is an on/off power switch. Make sure the switch is in the ON position, and switch lever is up. Install the upper cover.

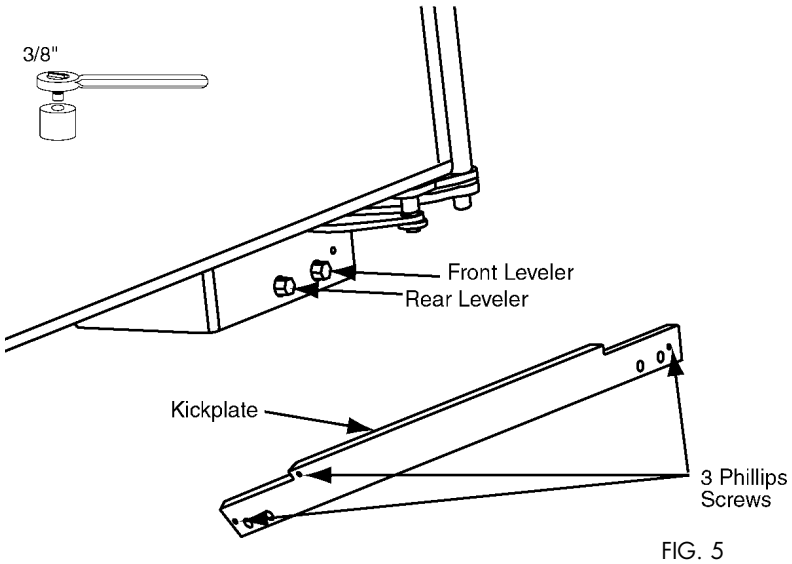
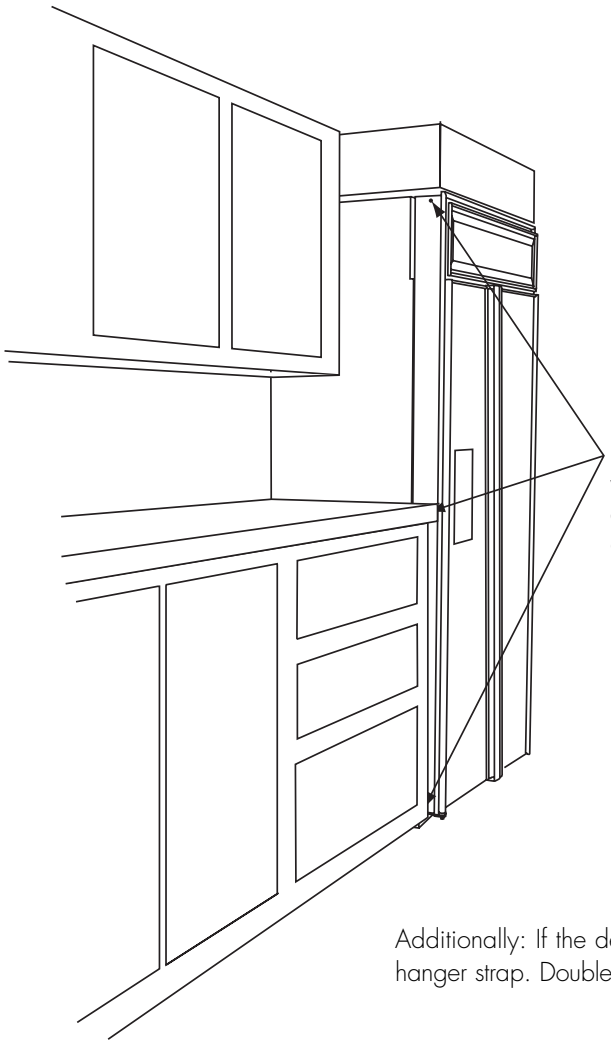


FIG. 5

1 1/4" vertical adjustment for leveling and height adjustments.



Optional: If you are attaching the unit to cabinetry, drill three 3/16" holes through both outer trims. Drill ⅛" pilot holes into the cabinetry. Install screw.

Additionally: If the depth/height of opening is excessive, use the steel hanger strap. Double over strap at the anchor points to secure cabinet.

INSTALLATION GUIDE – PANEL INSTALLATION

Integrating the Refrigerator Into Kitchen Cabinetry

If the customer has chosen a stainless steel model it will arrive complete with wrapped stainless steel doors and stainless steel towel bar or Pro-Style® handles. You will not have to install panels. Jenn-Air offers 42-inch and 48-inch dispenser and non-dispenser models with the stainless steel design.

Framed or Overlay models require the installation of custom or decorative panels to give the refrigerator the personalized look the consumer has chosen for their kitchen. Framed models are shipped with full-length extended handles (see below). Overlay models are designed to use the custom hardware the consumer has chosen separately; handles are not included with this type of product.

Shown: JS48FSFXDA with framed panels.

Framed Models

Framed models can accept either a framed panel or a custom decorator panel. If the thickness of the framed panel to be installed is less than ¼ inch, a sheet of shim material to build the total thickness to ¼ inch must be used. Likewise, if the framed panel is thicker than ¼ inch, you must rout an edge around the panel to ensure the panel fits properly. This is illustrated in Figures 6 and 7.

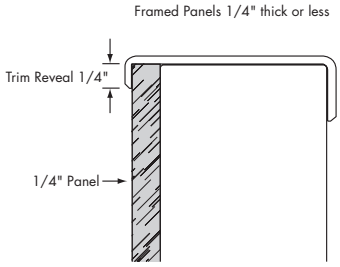


FIG. 6

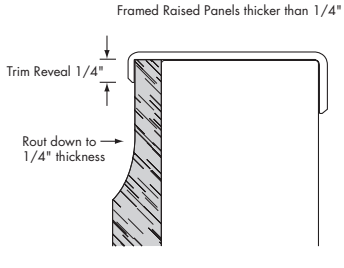


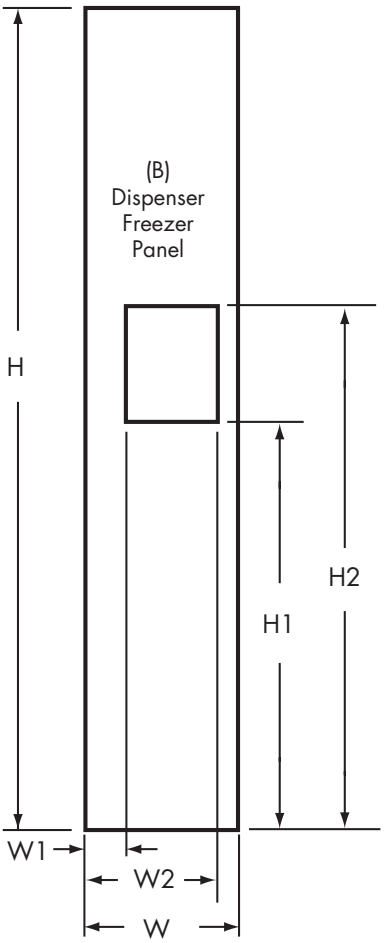
FIG. 7

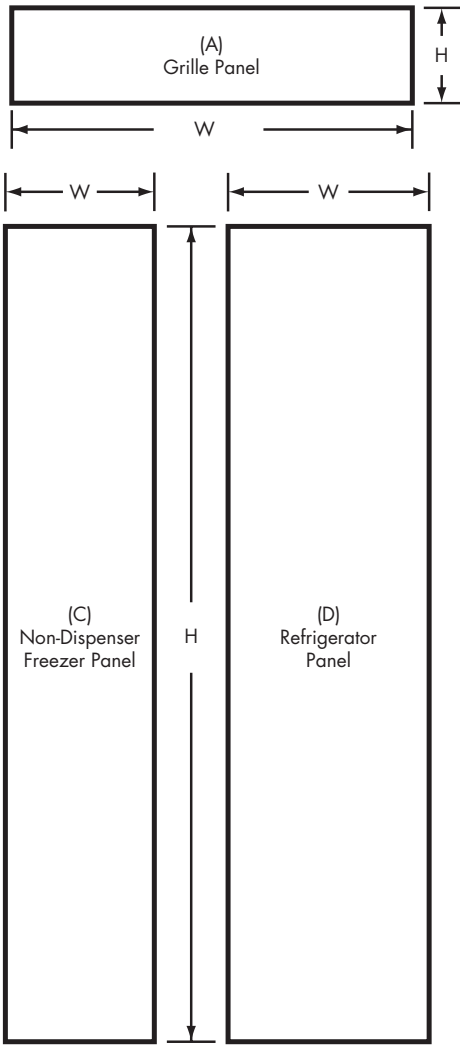
Important: Because of continuing product improvements, Jenn-Air reserves the right to change specifications without notice. Dimensional specifications are provided for planning purposes only. For complete details see installation instructions packed with product before selecting cabinetry, making cutouts or beginning installation.

INSTALLATION GUIDE – FRAMED MODEL PANELS

A. 1/4" Framed Panel Specifications for Framed Models

Jenn-Air offers 42-inch and 48-inch dispenser and non-dispenser models with the framed design. The framed trim remains visible when using the framed panel installation. These models accommodate a 1/4" panel depth (or less).





Refer to page 20 for toe kickplate panel information.
If installing side panels, refer to page 19.

	42" Wide Cabinet		48" Wide Cabinet	
	in	cm	in	cm
(A) Grille Panel				
W Width	40 1/4	102.24	46 1/4	117.47
H Height	8 3/4	22.23	8 3/4	22.23
(B) Freezer Dispenser Panel				
W Width	15 1/16	38.26	17 5/16	43.97
W1 Width	2	5.08	2	5.08
W2 Width	14 1/2	36.83	14 1/2	36.83
H Height	69 1/8	175.58	69 1/8	175.58
H1 Height	34 1/16	86.52	34 1/16	86.52
H2 Height	48 1/8	122.24	48 1/8	122.24
(C) Freezer Non-Dispenser Panel				
W Width	15 1/16	38.26	17 5/16	43.97
H Height	69 1/8	175.58	69 1/8	175.58
(D) Refrigerator Panel				
W Width	22 5/16	56.67	26 1/16	66.20
H Height	69 1/8	175.58	69 1/8	175.58

⚠ CAUTION

Refrigerator Panel Weight Not to Exceed 50lb. (22.36 kg)
Total Freezer Panel Weight Not to Exceed 33 lb. (14.96 kg)
Grille Panel Weight Not to Exceed 22lb. (9.97 kg)

Important: Because of continuing product improvements, Jenn-Air reserves the right to change specifications without notice. Dimensional specifications are provided for planning purposes only. For complete details see installation instructions packed with product before selecting cabinetry, making cutouts or beginning installation.

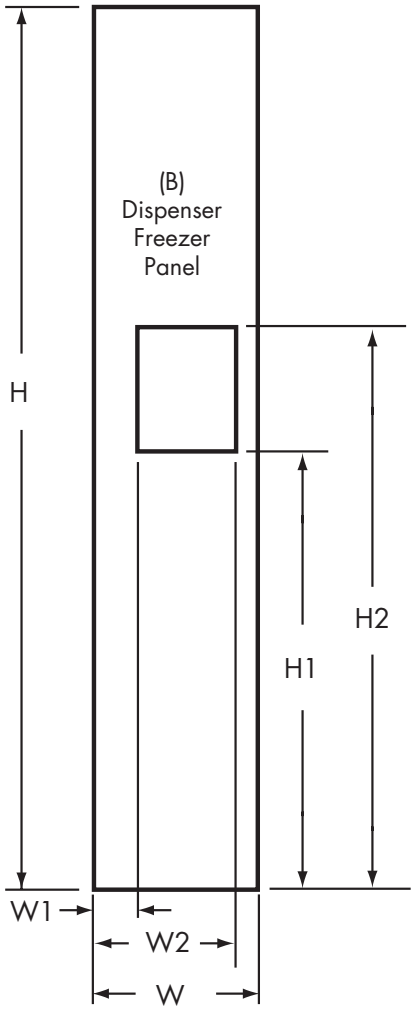
INSTALLATION GUIDE – FRAMED MODEL PANELS

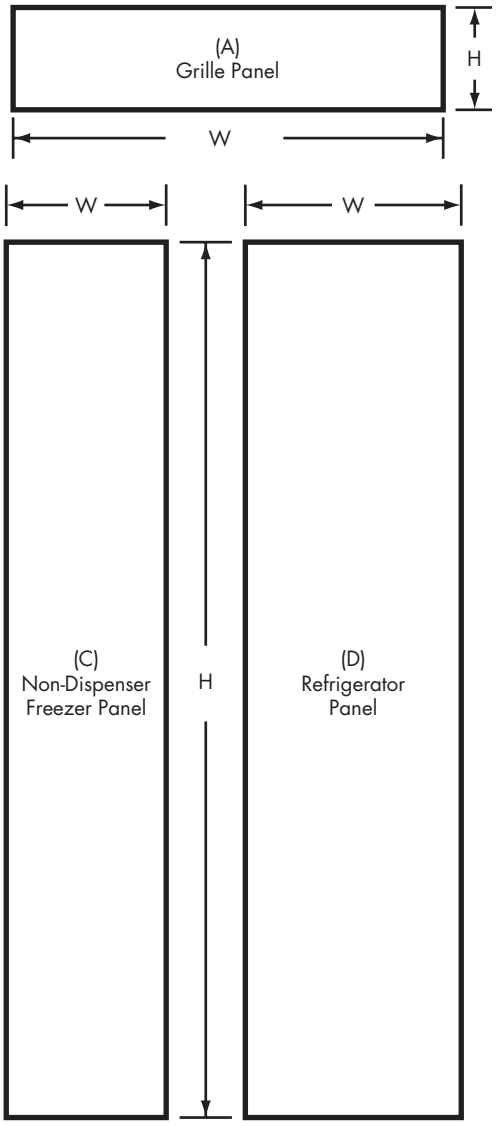
B. Decorator Panel Specifications for Framed Models

Decorator panels for framed models cover the door trim for an attractive, seamless look that flows into the overall design of the room. Framed models include full-length extruded handles (unlike overlay models). Attention must be paid to hand clearance, or the depth of space between the decorator panel and the built-in handle. (See fig. 12 and fig. 13 on page 20 for more information.)

This application is often accomplished by using three panels: the decorative front panel, a spacer panel of .10-inch thickness, and a 1/4-inch backer panel. Other options to achieve this look, such as using one panel routed for different dimensions, may be available from your cabinet manufacturer.

Jenn-Air offers 42" and 48" dispenser and non-dispenser models with the framed design.





Refer to page 20 for toe kickplate panel information.
If installing side panels, refer to page 19.

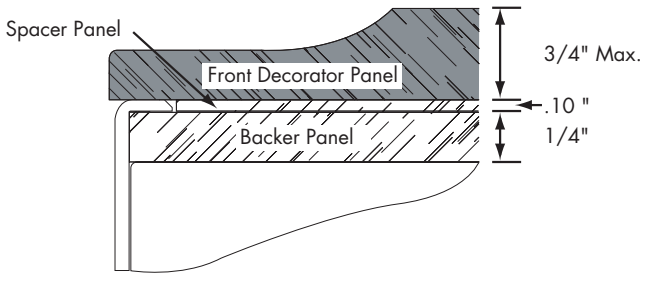


FIG. 8

Figure 8 shows a cross section view of the three panel assembly indicating the placement of the door/grille trim.

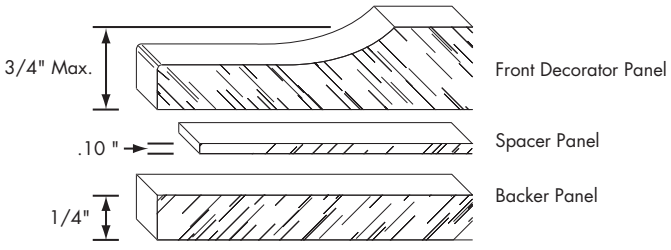


FIG. 9

Figure 9 gives a rear view of the three panel assembly and important dimensions that are standard for framed and overlay models. For routed panel applications, the backer panel dimension should not exceed 7/32-inch thickness.

Important: Because of continuing product improvements, Jenn-Air reserves the right to change specifications without notice. Dimensional specifications are provided for planning purposes only. For complete details see installation instructions packed with product before selecting cabinetry, making cutouts or beginning installation.

INSTALLATION GUIDE – FRAMED MODEL PANELS

	42" Wide Cabinet		48" Wide Cabinet	
BACKER PANEL	in	cm	in	cm
(A) Grille Panel				
W Width	40 1/4	102.24	46 1/4	117.48
H Height	8 3/4	22.23	8 3/4	22.23
(B) Freezer Dispenser Panel				
W Width	15 1/16	38.26	17 5/16	43.97
W1 Width	2	5.08	2	5.08
W2 Width	14 1/2	36.83	14 1/2	36.83
H Height	69 1/8	175.58	69 1/8	175.58
H1 Height	34 1/16	86.52	34 1/16	86.52
H2 Height	48 1/8	122.24	48 1/8	122.24
(C) Freezer Non-Dispenser Panel				
W Width	15 1/16	38.26	17 5/16	43.97
H Height	69 1/8	175.58	69 1/8	175.58
(D) Refrigerator Panel				
W Width	22 5/16	56.67	26 1/16	66.20
H Height	69 1/8	175.58	69 1/8	175.58
SPACER PANEL	in	cm	in	cm
(A) Grille Panel				
W Width	39 1/4	99.7	45 1/4	114.94
H Height	7 3/4	19.69	7 3/4	19.69
(B) Freezer Dispenser Panel				
W Width	14 1/16	35.72	16 5/16	41.43
W1 Width	2	5.08	2	5.08
W2 Width	14 1/2	36.83	14 1/2	36.83
H Height	68 1/8	173.04	68 1/8	173.04
H1 Height	34 1/16	86.52	34 1/16	86.52
H2 Height	48 1/8	122.24	48 1/8	122.24
(C) Freezer Non-Dispenser Panel				
W Width	14 1/16	35.98	16 5/16	41.43
H Height	68 1/8	173.04	68 1/8	173.04
(D) Refrigerator Panel				
W Width	21 5/16	54.13	25 1/16	63.66
H Height	68 1/8	173.04	68 1/8	173.04
FRONT DECORATOR PANEL	in	cm	in	cm
(A) Grille Panel				
W Width	40 1/4	102.24	46 1/4	117.48
H Height	8 3/4	22.23	8 3/4	22.23
(B) Freezer Dispenser Panel				
W Width	14 7/8	37.78	17 1/8	43.50
W1 Width	2 1/4	5.72	2 1/4	5.72
W2 Width	14 1/4	36.20	14 1/4	36.20
H Height	69 1/4	175.90	69 1/4	175.90
H1 Height	34 5/16	87.15	34 5/16	87.15
H2 Height	47 13/16	121.44	47 13/16	121.44
(C) Freezer Non-Dispenser Panel				
W Width	14 7/8	37.78	17 1/8	43.50
H Height	69 1/4	175.90	69 1/4	175.90
(D) Refrigerator Panel				
W Width	22 1/8	56.20	26 7/8	68.26
H Height	69 1/4	175.90	69 1/4	175.90

NOTES:

1. Use counter sink screws for attaching the backer panel to the front panel.
2. On 42" custom panels, watch location of handle mounting due to under cut of front panel.
3. For freezer dispenser front panels, remove fountain trim and tape to the backside of the backer panel. Note: recycle symbol should be visible and located at the bottom.
4. You may want to remove any additional material on the backer panel when used in conjunction with a front panel. Remove 1/32" on thickness and 1/2" wide of material on the inside surface of the backer panel. This will help ease assembly of the panel assembly onto the door.

Backer Panel Thickness 1/4" (0.64 cm)
Spacer Panel Thickness 0.100" (0.25 cm)
If Raised Panel is Used Overall Front Panel Thickness Not to Exceed 1-1/4" (3.18 cm)

INSTALLATION GUIDE – OVERLAY MODELS

Overlay Models

The decorator panels for overlay models cover the door trim for an attractive, seamless look that flows into the overall design of the room. This application is often accomplished by using three panels: the decorative front panel, a spacer panel of .10-inch thickness, and a ¼-inch backer panel. Other options to achieve this look, such as using one panel routed for different dimensions, may be available from your cabinet manufacturer.

Jenn-Air offers 42-inch and 48-inch dispenser and non-dispenser models with the overlay design.

Decorator Panel Specifications for Overlay Models (See Illustration on page 14.)

	42" Wide Cabinet		48" Wide Cabinet	
BACKER PANEL	in	cm	in	cm
(A) Grille Panel				
W Width	40 1/4	102.24	46 1/4	117.48
H Height	8 3/4	22.23	8 3/4	22.23
(B) Freezer Dispenser Panel				
W Width	16 1/4	41.28	18 1/2	46.99
W1 Width	2	5.08	2	5.08
W2 Width	14 1/2	36.83	14 1/2	36.83
H Height	69 1/8	175.58	69 1/8	175.58
H1 Height	34 1/16	86.52	34 1/16	86.52
H2 Height	48 1/8	122.24	48 1/8	122.24
(C) Freezer Non-Dispenser Panel				
W Width	16 1/4	41.28	18 1/2	46.99
H Height	69 1/8	175.58	69 1/8	175.58
(D) Refrigerator Panel				
W Width	23 1/2	59.69	27 1/4	69.22
H Height	69 1/8	175.58	69 1/8	175.58
SPACER PANEL	in	cm	in	cm
(A) Grille Panel				
W Width	39 1/4	99.70	45 1/4	114.94
H Height	7 3/4	19.69	7 3/4	19.69
(B) Freezer Dispenser Panel				
W Width	15 1/4	38.74	17 1/2	44.45
W1 Width	2	5.08	2	5.08
W2 Width	14 1/2	36.83	14 1/2	36.83
H Height	68 1/8	173.04	68 1/8	173.04
H1 Height	34 1/16	86.52	34 1/16	86.52
H2 Height	48 1/8	122.24	48 1/8	122.24
(C) Freezer Non-Dispenser Panel				
W Width	15 1/4	38.74	17 1/2	44.45
H Height	68 1/8	173.04	68 1/8	173.04
(D) Refrigerator Panel				
W Width	22 1/2	57.15	26 1/4	66.68
H Height	68 1/8	173.04	68 1/8	173.04
FRONT DECORATOR PANEL	in	cm	in	cm
(A) Grille Panel				
W Width	40 1/4	102.24	46 1/4	117.48
H Height	8 3/4	22.23	8 3/4	22.23
(B) Freezer Dispenser Panel				
W Width	16 7/16	41.75	18 3/4	47.63
W1 Width	2 1/4	5.72	2 1/4	5.72
W2 Width	14 1/4	36.20	14 1/4	36.20
H Height	69 1/4	175.90	69 1/4	175.90
H1 Height	34 5/16	87.15	34 5/16	87.15
H2 Height	47 13/16	121.44	47 13/16	121.44
(C) Freezer Non-Dispenser Panel				
W Width	16 7/16	41.75	18 3/4	47.63
H Height	69 1/4	175.90	69 1/4	175.90
(D) Refrigerator Panel				
W Width	23 3/4	60.33	27 1/2	69.85
H Height	69 1/4	175.90	69 1/4	175.90

NOTES:

1. Use counter sink screws for attaching the backer panel to the front panel.
2. On 42" custom panels watch location of handle mounting due to under cut of front panel.
3. For freezer dispenser front panels, remove fountain trim and tape to the backside of the backer panel. Note recycle symbol should be visible and located at the bottom.
4. You may want to remove any additional material on the backer panel when used in conjunction with a front panel. Remove 1/32" on thickness and 1/2" wide of material on the inside surface of the backer panel. This will help ease assembly of the panel assembly onto the door.

Backer Panel Thickness 1/4" (0.64 cm)
Spacer Panel Thickness 0.100" (0.25 cm)
If Raised Panel is Used Overall Front Panel Thickness Not to Exceed 1-1/4" (3.18 cm)

Important: Because of continuing product improvements, Jenn-Air reserves the right to change specifications without notice. Dimensional specifications are provided for planning purposes only. For complete details see installation instructions packed with product before selecting cabinetry, making cutouts or beginning installation.

INSTALLATION GUIDE – DECORATOR PANELS

Installing Decorator Panels

Be aware that panels used on refrigerators with the framed or overlay design have the potential for coming into contact with adjacent cabinets and/or countertops when the refrigerator doors are opened. You will want to be mindful of the surrounding cabinetry and space limitations when planning for decorator panels.

Refer to the 90° door stop information in Figure 18 on page 21.

Grille Panels

A decorator grille panel that matches the decorator door panels may be used to replace the standard grille shipped on the unit. This allows the refrigerator to integrate completely into the surrounding cabinetry.

⚠ **CAUTION.** Do not exceed the panel dimensions shown in the charts on pages 15 and16 for the grille panel. If the decorator panel is larger than specified, it may restrict the airflow to the compressor and condenser area, which may cause the unit to function improperly.

Installation of Panels (Framed or Overlay Models)

1. Begin by removing the door handle or trim piece. A magnetic backed molding hides the handle or overlay trim screws. Use the adhesive side of the packaging tape on the magnetic backed molding to pull it away from door (FIG. 10a).
2. Remove the screws with a phillips screwdriver (FIG. 10b). Slide the panel into position. The panel needs to be under the trim. Install the handle. Replace the molding in the channel, and reset the magnetic backed molding.
3. To install the panel on the grille remove the screws on the top and bottom of the upper cover (FIG. 10c). DO NOT REMOVE the foam.
4. Slide the panel into place and replace screws (FIG. 10d). If the thickness of the panel is less than a 1/4", back it up with a sheet of shim material to obtain a 1/4" thickness. Cardboard backer is recommended for Stainless Steel application. For panel size refer to pages 13-16.

⚠ **CAUTION:** Do not drive screws or sharp objects into door panels. Do not pinch door seal when reinstalling handle.

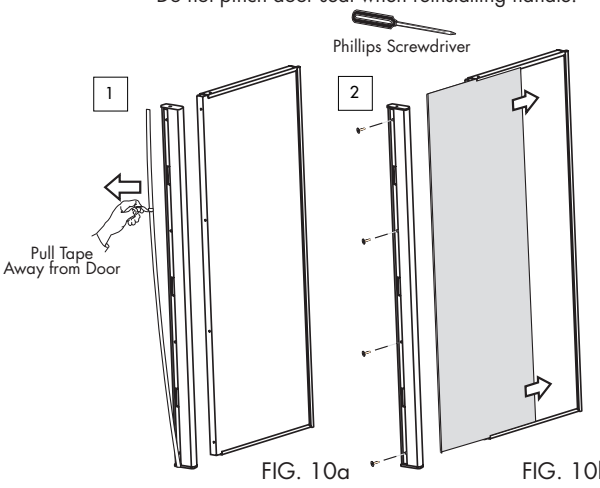


FIG. 10a FIG. 10b

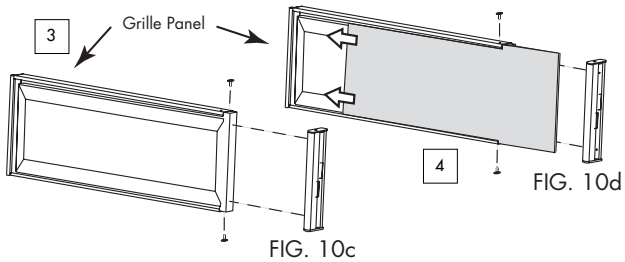
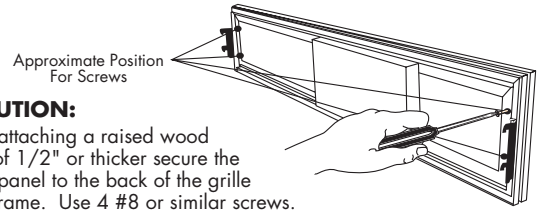


FIG. 10d

FIG. 10c



⚠ **CAUTION:**
When attaching a raised wood panel of 1/2" or thicker secure the raised panel to the back of the grille cover frame. Use 4 #8 or similar screws. See illustration for approximate locations.

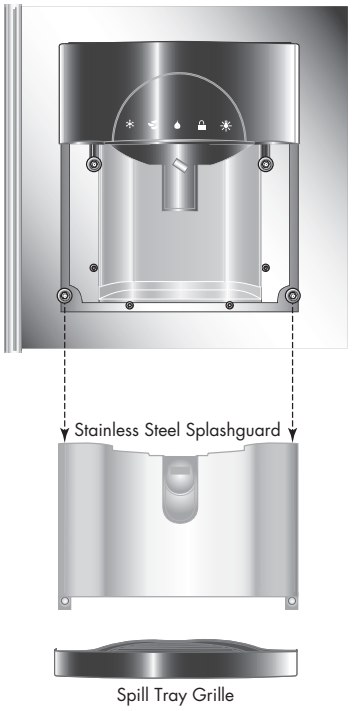
INSTALLATION GUIDE – INSTALLING PANELS ON DISPENSER MODELS

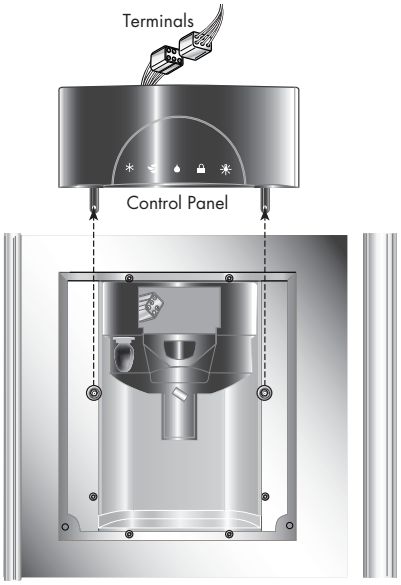
Freezer Dispenser Panel Installation

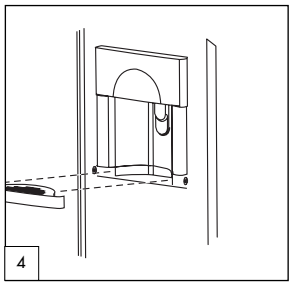
1. Power switch needs to be off. Switch located in machine compartment area (see User Guide).
2. Remove magnetic strip on door handle. Use of tape may be required removing the magnetic strip. (See FIG. 10a on page 17)
3. Remove four Phillips screws to remove door handle/trim. (See FIG. 10b on page 17)

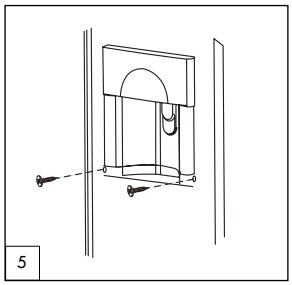
(Refer to numbered illustrations for steps 4-10)

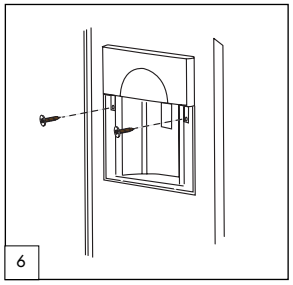
4. Remove the spill tray grille from the fountain.
5. Remove the two #15 Torx machine screws, which retain the stainless steel splashguard. Remove the splashguard.
6. Remove the two #15 Torx long plastic screws that retain the fountain control panel. (Longer screws). Slide control panel down to remove. Disconnect the electrical terminals going to the fountain control panel. Tuck dispenser terminal inside to avoid interference.
7. Remove the four #15 Torx plastic collar screws from the fountain/escutcheon collar.
8. Place the fountain/escutcheon collar onto the backer panel. Use tape to hold in place.
9. Open the freezer door and slide panel onto the door.
10. The holes in the fountain/escutcheon collar should line up with the mounting holes in the door panel. Reverse instructions 7 to 1 (ex. Replace the four #15 Torx plastic collar screws from the fountain escutcheon collar)

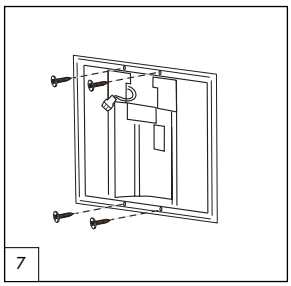


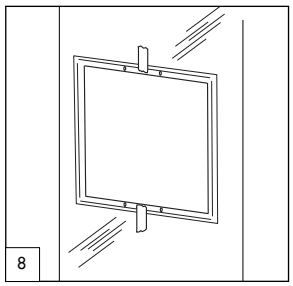


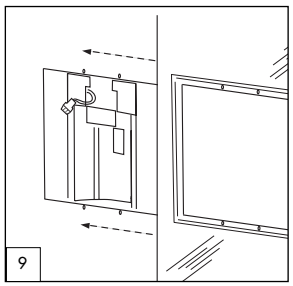


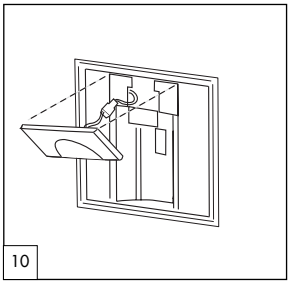












INSTALLATION GUIDE – SIDE PANELS

Installing Side Panels

If using side panels with the Jenn-Air® Built-In Refrigerator, they will need to be ¼-inch thick. Slide the panel into position and secure with screws indicated by the shaded area (FIG. 11a). A 3/16-inch spacer is required between the cabinet and side panel (FIG. 11b). A ½-inch thick by 10¼-inch tall spacer is required if the side panel extends up into the machine compartment area on the refrigerator side (FIG. 11c).

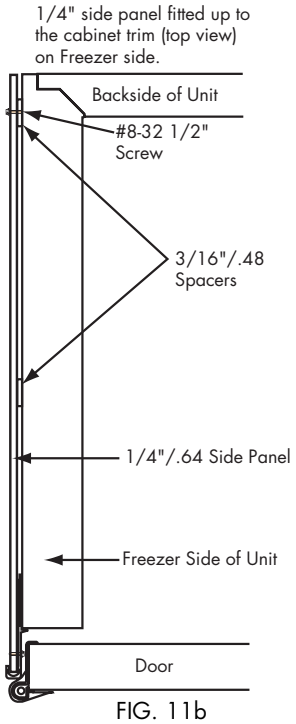

1/4" side panel fitted up to the cabinet trim (top view) on Freezer side.
Backside of Unit
#8-32 1/2" Screw
3/16"/.48 Spacers
1/4"/.64 Side Panel
Freezer Side of Unit
Door

FIG. 11b

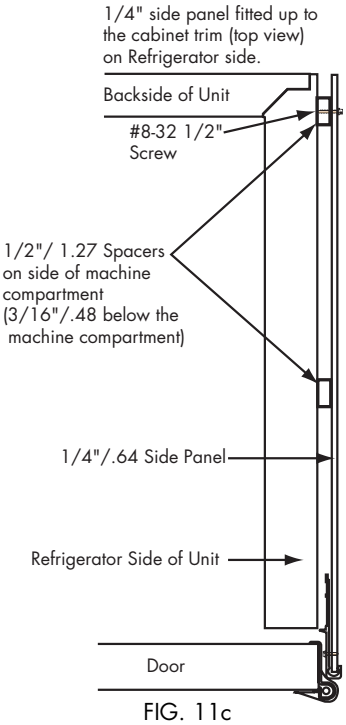

1/4" side panel fitted up to the cabinet trim (top view) on Refrigerator side.
Backside of Unit
#8-32 1/2" Screw
1/2"/ 1.27 Spacers on side of machine compartment (3/16"/.48 below the machine compartment)
1/4"/.64 Side Panel
Refrigerator Side of Unit
Door

FIG. 11c

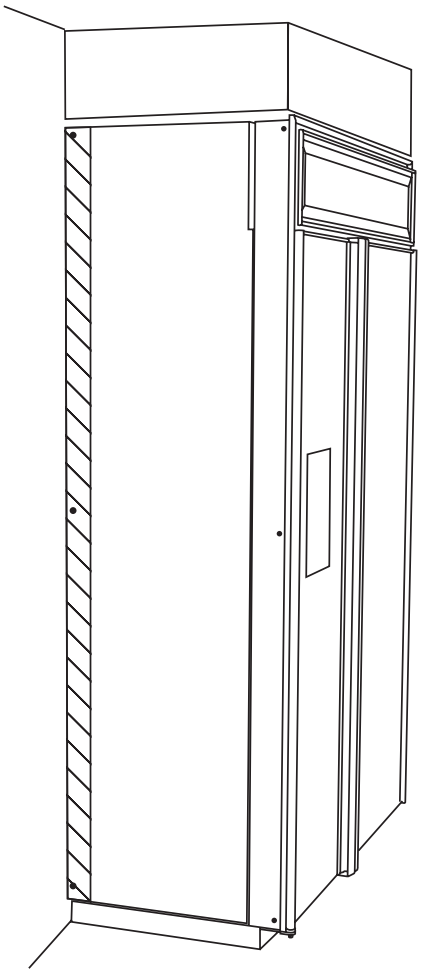
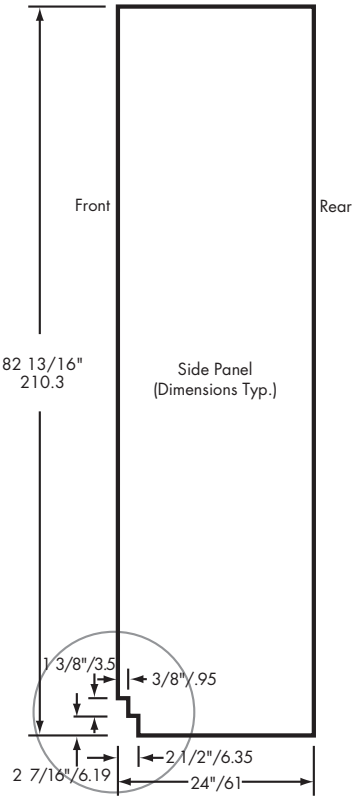


FIG. 11a



Toe Kick and Hinge Area

INSTALLATION GUIDE – SPECIAL CONSIDERATIONS

Special Considerations

The illustrations on this page may be useful to help you understand some of the situations you may face as you design and install the various models of Jenn-Air® Built-In Refrigerators.

Figures 12-14 demonstrate handle placement for the framed models. Figure 14 also shows the optional handle extension as referenced by the stair-stepped portion of the drawing.

FIG.12

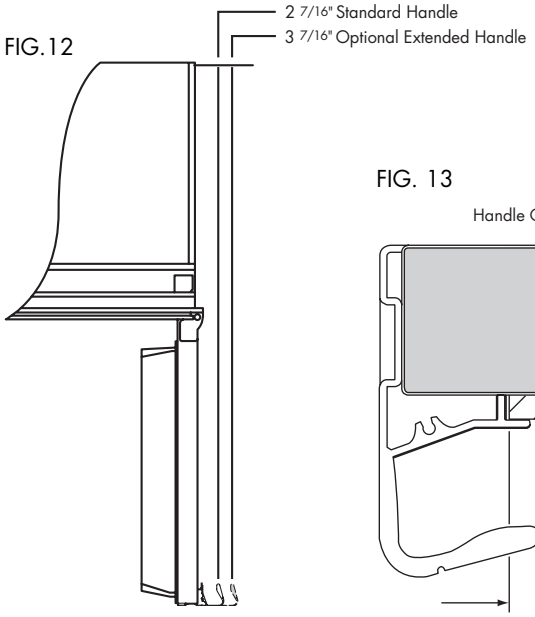


FIG. 13

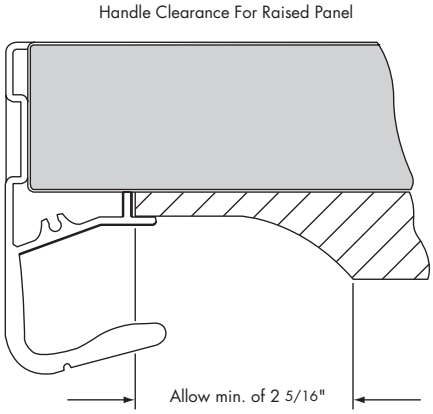


FIG. 14

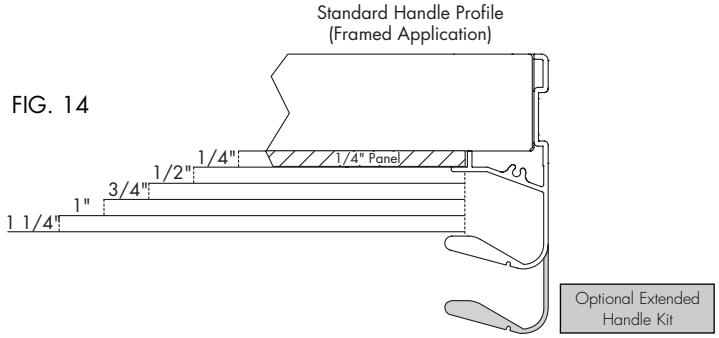
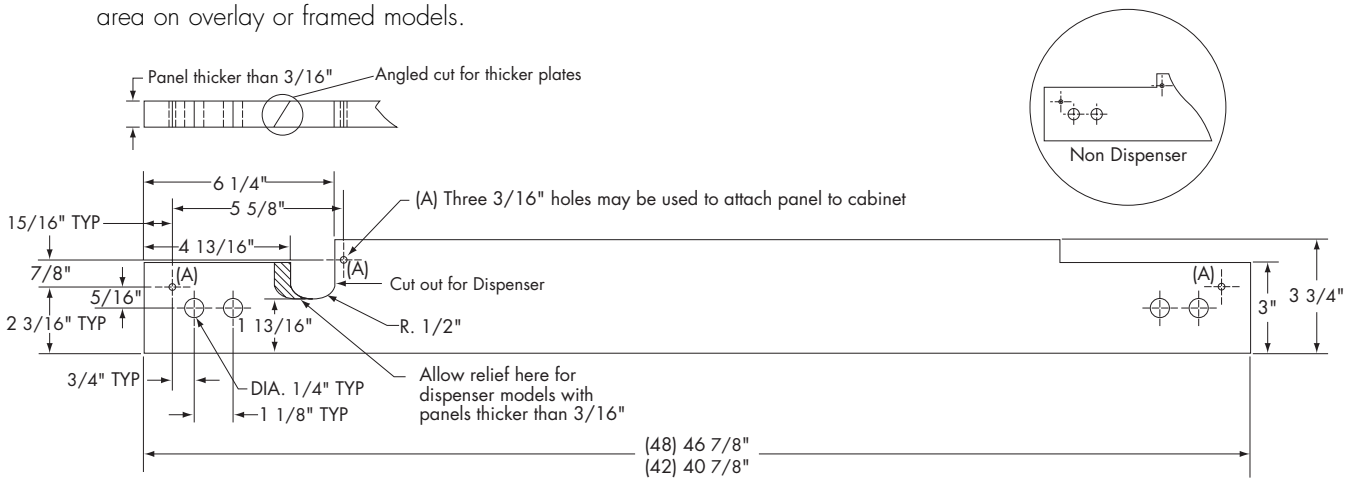


FIG. 15 Figure 15 provides information for using a custom panel in the toe kickplate area on overlay or framed models.

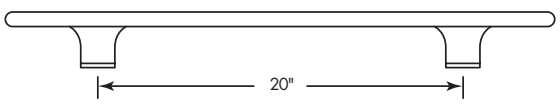


Handle Considerations for Overlay Models

If the customer has specified a Jenn-Air® Built-In Refrigerator Overlay model, the unit will be shipped without handle hardware. Handle hardware that the customer has specified to match the overall decorating scheme must be provided separately at the job site.

Before installing the custom panel assembly, the custom handle hardware must be installed. It is recommended that handles with larger D-style pulls be used. If the screws that are used have thick heads, the screws will need to be countersunk into the panel before it is put into place.

IMPORTANT TIP: Jenn-Air advises not using single-pull knobs on Built-In Refrigerator Overlay models.



Important: Because of continuing product improvements, Jenn-Air reserves the right to change specifications without notice. Dimensional specifications are provided for planning purposes only. For complete details see installation instructions packed with product before selecting cabinetry, making cutouts or beginning installation.

INSTALLATION GUIDE – SPECIAL CONSIDERATIONS

Figures 16 and 17 let you see what considerations you need to make for any custom panel applications, and how they may interact with adjacent cabinets and/or countertops. Also refer to the Installation Guidelines for Framed and Overlay models on pages 14-17.

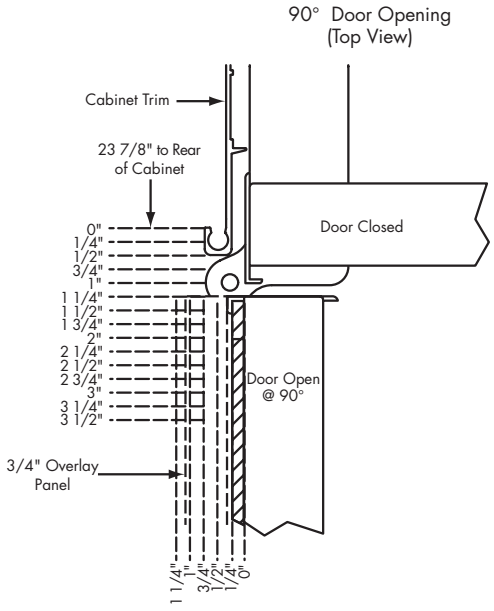


FIG. 16

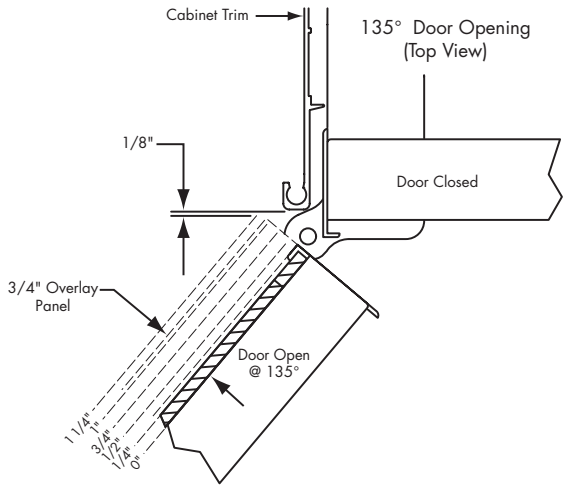


FIG. 17

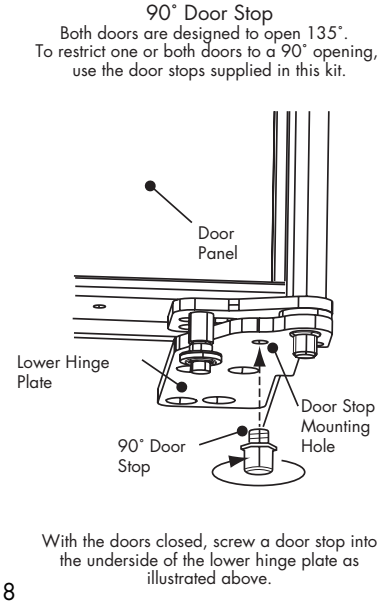


FIG. 18

Tool Requirements:

Tape measure
Level
Stud finder
Drill with various bits
Socket set
Utility knife
Magnetic extended screwdriver
Phillips screwdriver
Torx bit
Cardboard, carpet remnant or other protective material for flooring
Steel hanger strap

Installation Checklist:

INSTALLER

Doors

- ☐ Handles are solidly attached to doors.
- ☐ Doors seal completely to refrigerator cabinet.
- ☐ Assure correct door handle alignment (framed models).
- ☐ Assure door seals are not pinched.
- ☐ Do not drive screws/sharp objects into the doors.

Leveling

- ☐ L Brackets are secure to 2x4 wood block.
- ☐ Stabilizing legs are against floor. Cabinet is secure.
- ☐ Toe kickplate is properly attached to refrigerator and aligned with floor.

Ice Maker

- ☐ Water supply to refrigerator is turned on and lines flushed.
- ☐ Water leaks are not present at connection between household water supply and refrigerator.
- ☐ Icemaker arm is down for ice production.
- ☐ PuriClean® Ice and Water Filtration System is installed correctly, if applicable.
- ☐ Purge water from the fountain on dispenser models.

JENN-AIR® BUILT-IN REFRIGERATOR WARRANTY

Full Three-Year Warranty
For **three (3) years** from the date of original retail purchase, any part which fails in normal home use will be repaired or replaced free of charge.

Icemaker – when supplied with the refrigerator, the icemaker will be considered part of the refrigerator for warranty purposes.

Limited Five-Year Warranty – Major Refrigeration Components
For **five (5) years** from the date of original retail purchase, any part of the sealed refrigeration system (consisting of the compressor, evaporator, condenser, drier and connecting tubing) which fails in normal home use will be repaired or replaced, at the manufacturer's option, free of charge. Mileage and transportation charges, if required, shall be the responsibility of the owner.

Limited Warranty – Major Refrigeration Components
Sixth Through Twelfth Year: After the fifth year from the date of original retail purchase, through the end of the twelfth year, the manufacturer will repair or replace, at its option, free of charge for the part itself, any part of the sealed refrigeration system (consisting of the compressor, evaporator, condenser, drier and connecting tubing) which fails in normal home use, with the owner paying all other costs, including labor, mileage and transportation.

Limited Warranty – PuriClean® Water Filter
With regard to the water filter cartridge, any part of the water filter cartridge which fails due to a defect in workmanship or materials will be replaced for a period of **thirty days** from the date of original purchase. This is a full 30 day warranty, and during this warranty period we will also provide free of charge, all labor and in-home service required to replace the defective part.

PLEASE NOTE: *The full warranty and the limited warranties apply when the refrigerator is located in the United States or Canada. Refrigerators located elsewhere are covered by the limited warranties only including parts that fail during the first three years.*

Limitations of Liability
The warrantor shall not be liable for any incidental or consequential damages, including food loss. Some states do not allow the exclusion or limitation of consequential damages, so the above limitation or exclusion may not apply to you.

The specific warranties expressed above are the ***ONLY*** *warranties provided by the manufacturer. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.*

TO RECEIVE WARRANTY SERVICE

To locate an authorized service company in your area, contact the Jenn-Air dealer from whom your appliance was purchased; or call Customer Assistance at the number listed below. Should you not receive satisfactory warranty service, please call or write:

Maytag Appliance Sales Company
Attn: Jenn-Air CAIR® Center
P.O. Box 2370
Cleveland, TN 37320-2370
U.S. and CANADA 1-866-459-6298
U.S. customers using TTY for deaf, hearing impaired or speech impaired, call 1-800-688-2080.

NOTE: When writing about an unsolved service problem, please include the following information:

a. Your name, address and telephone.
b. Model number, serial number and revision number (found on the top front interior of the refrigerator compartment).
c. Name and address of your dealer and the date the appliance was bought.
d. A clear description of the problem you are having.
e. Proof of purchase (sales receipt).

WHAT IS NOT COVERED BY THESE WARRANTIES

1. Conditions and damages resulting from any of the following:
   a. Improper installation, delivery or maintenance.
   b. Any repair, modification, alteration or adjustment not authorized by the manufacturer or an authorized servicer.
   c. Misuse, abuse, accidents or unreasonable use.
   d. Incorrect electric current, voltage or supply.
   e. Improper setting of any control.
2. Warranties are void if the original serial numbers have been removed, altered or cannot be readily determined.
3. Light bulbs.
4. Products purchased for commercial or industrial use.
5. The cost of service or service call to:
   a. Correct installation errors.
   b. Instruct the user on proper use of the product.
   c. Transport the appliance to the servicer.
6. Consequential or incidental damages sustained by any person as a result of any breach of these warranties.

Some states do not allow the exclusion or limitation of consequential or incidental damages, so the above exclusion may not apply.

NOTE: Some Reverse Osmosis home water systems cause low water pressure. Low water pressure can affect the water and ice dispensing system by causing small or hollow ice cubes and slow water flow from the dispenser. Service problems related to the home's Reverse Osmosis water system are not covered by the warranty.

User's Guides, service manuals and parts catalogs are available from Customer Assistance.

JENN-AIR®

jennair.com

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